02-17-12P02:57 RCVD



INDIANA ENVIRONMENTAL STEWARDSHIP PROGRAM ANNUAL PERFORMANCE REPORT

State Form 53475 (R3 / 1-11) INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT **ENVIRONMENTAL STEWARDSHIP PROGRAM**

Indiana Department of Environmental Management Office of Pollution Prevention and Technical Assistance

MC 64-00, Room IGCS W041 100 North Senate Avenue Indianapolis, IN 46204-2251 Telephone: (800) 988-7901 FAX: (317) 233-5627

E-mail: esp@idem.IN.gov

Please use this form if you are a member of the Indiana Environmental Stewardship Program (ESP) to report on progress toward objectives and targets AND certify ESP requirements continue to be achieved. Indiana ESP facilities must submit an Annual Performance Report (APR) by April 1st of every year, for each calendar year in which the entity has been a member for at least three (3) full months. Section C of your APR should be signed by your ISO 14001:2004 EMS Lead Auditor. Your APR should be reviewed and signed by a senior manager at your facility prior to submittal. Once signed, e-mail the APR to IDEM at esp@idem.IN.gov. Please do not include any confidential business information in your annual performance report. Public access laws require IDEM to make the APR publicly available, which may include posting all portions of your report on the Indiana ESP Web site. If you have any questions, please contact IDEM at esp@idem.IN.gov or (800) 988-7901.

SECTION A FACILITY INFORMATION
Name of facility
Ottenweller Co., Inc.
Name of parent company (If applicable)
Street address (number and street) 3011 Congressional Parkway
City / State / ZIP code Fort Wayne, IN 46808
Web site of Facility/Company
www.ottenweller.com CONTACT:INFORMATION
Name of Contact (Mr. / Mrs. / Ms. / Dr.)
Ms. Arlyn Eaglebarger
Title
Environmental Coordinator Telephone number
260-484-3166 ext. 280
FAX number 260-484-9798
E-mail address
arlyn.eaglebarger@ottenweller.com
Mailing address (if different from facility address)
City / State / ZIP Code
REPORTING PERIOD
Reporting period dates (month, day, year)
1e. Is this the third Annual Performance Report of your membership term? ☑ Yes—If yes, answer question 1b. ☐ No—If no, skip to the "Change in Information" section of this report.
tb. Do you wish to renew your Indiana Environmental Stewardship Program membership?
🔀 Yes—If yes, please complete all sections of this annual report.
☐ No—If no, please complete all sections of this annual report except for Section F.
☐ No—If no, please complete all sections of this annual report except for Section F.
CHANGE IN INFORMATION In your ESP application and, perhaps, in previous annual performance reports, you described what your facility does or makes. Have there been any changes or additions to your facility's list of products or activities? Yes—If yes, please describe them: No
CHANGE IN INFORMATION In your ESP application and, perhaps, in previous annual performance reports, you described what your facility does or makes. Have there been any changes or additions to your facility's list of products or activities? Yes—If yes, please describe them: No
CHANGE IN INFORMATION In your ESP application and, perhaps, in previous annual performance reports, you described what your facility does or makes. Have there been any changes or additions to your facility's list of products or activities? Yes—If yes, please describe them: No
CHANGE IN INFORMATION In your ESP application and, perhaps, in previous annual performance reports, you described what your facility does or makes. Have there been any changes or additions to your facility's list of products or activities? Yes—If yes, please describe them: No No No No PUBLIC OUTREACH AND PERFORMANCE REPORTING What do you need to do? IDEM needs to know how environmental information was shared with the plans to share environmental information. Please briefly describe the activities that your facility conducted during this reporting period to interact with the community on environmental issues and to

SECTION C

ENVIRONMENTAL MANAGEMENT SYSTEM ASSESSMENT

Why do we need this information?
Facilities need to have implemented an EMS that meets certain criteria and use an ISO 14001.2004 EMS Lead Auditor at least

What do you need to do? Answer the following questions about your EMS.

eeve 7	ry 36 months to assess What is the most rece	ent date that an ISO 14001:2004 EMS Lead Auditor performed an EMS assessment at your facility? 8/18 & 8/19/2012
2.		st recent EMS assessment performed by an ISO 14001:2004 EMS Lead Auditor within the past 36 months?
	Yes—If yes	skip to Question 3.
		please have your ISO 14001: 2004 EMS Lead Auditor complete and sign the following checklist, indicating whether or not your EMS the listed criteria for ESP membership:
	Yes No	Evidence of senior management support, commitment, and approval.
	Yes No	A written environmental policy directed toward compliance, pollution prevention, and continuous improvement.
	Yes No	Identification of the environmental aspects at the entity.
	Yes No	Prioritization of the environmental aspects and a determination of those aspects deemed significant considering, at the minimum, environmental impacts and applicable laws and regulations.
	☐ Yes ☐ No	Established priorities, and environmental objectives and targets for continuous improvement in environmental performance and for ensuring compliance with applicable environmental laws, regulations, and permit conditions. Objectives and targets must go beyond current legal requirements and specify the environmental media, types of pollution to be prevented or reduced, implementation activities, and projected time frames.
	Yes No	An established community outreach mechanism that includes identifying and responding to community concerns; informing the community of important matters that affect the community; and reporting on the EMS, including reporting to the public on the environmental policy and significant aspects.
	Yes No	Incorporation of environmental and pollution prevention planning in the development of new products, processes, and services and modifications of existing processes.
	Yes No	Evidence of clear responsibility for implementation, training, monitoring, EMS maintenance, taking corrective action, and ensuring compliance with applicable environmental laws, regulations, and permit conditions.
	Yes No	Documentation of the implementation procedures and the results of implementation.
	Yes No	Appropriate written EMS procedures.
	Yes No	An annual evaluation of the EMS with written results provided to senior management and affected employees.
		,
		001:2004 EMS Lead Auditor Date (month, day, year)
3.	Signature of ISO 140	
3.	Signature of ISO 140	001:2004 EMS Lead Auditor Date (month, day, year)
3.	Signature of ISO 140 Were any deficiencies No—If no, sl	201:2004 EMS Lead Auditor Date (month, day, year) found during the most recent EMS assessment?
3.	Signature of ISO 140 Were any deficiencies No—If no, sl	Dota (month, day, year) found during the most recent EMS assessment? kip to Question 4.
3.	Signature of ISO 140 Were any deficiencies No—If no, si Yes—If yes,	Date (month, day, year) found during the most recent EMS assessment? kip to Question 4. describe any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT
4.	Signature of ISO 140 Were any deficiencies No—If no, sh Yes—If yes,	Dote (month, day, year) found during the most recent EMS assessment? kip to Question 4. describe any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT ization of ISO 14001:2004 EMS Lead Auditor that conducted the most recent EMS assessment: Bruce Godshall, QMI-SAI Global
3. 4. 5.	Signature of ISO 140 Were any deficiencies No—If no, sh Yes—If yes, Name, title, and organ What type of protocol	Date (month, day, year) found during the most recent EMS assessment? kip to Question 4. describe any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT ization of ISO 14001:2004 EMS Lead Auditor that conducted the most recent EMS assessment: Bruce Godshall, QMI-SAI Global was used to perform the independent EMS assessment?
4.	Signature of ISO 140 Were any deficiencies No—If no, sh Yes—If yes, Name, title, and organ What type of protocol ISO 14001:2	Dote (month, day, year) found during the most recent EMS assessment? kip to Question 4. describe any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT ization of ISO 14001:2004 EMS Lead Auditor that conducted the most recent EMS assessment: Bruce Godshall, QMI-SAI Global
4.	Signature of ISO 140 Were any deficiencies No—If no, sl Yes—If yes, Name, title, and organ What type of protocol ISO 14001:2 Responsible Responsible	Date (month, day, year) Found during the most recent EMS assessment? It found during the most recent EMS assessment? It found during the most recent EMS assessment? It is provided to Question 4. It describe any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT It is provided to perform the independent EMS assessment? It is provided to perform the independent EMS assessment? It is provided to perform the independent EMS assessment? It is provided to perform the independent EMS assessment? It is provided to perform the independent EMS assessment? It is provided to perform the independent EMS assessment? It is provided to perform the independent EMS assessment? It is provided to perform the independent EMS assessment? It is provided to perform the independent EMS assessment? It is provided to perform the independent EMS assessment?
4.	Signature of ISO 140 Were any deficiencies No—If no, sl Yes—If yes, Name, title, and organ What type of protocol ISO 14001:2 Responsible Responsible	Date (month, day, year) Found during the most recent EMS assessment? Rip to Question 4. describe any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT ization of ISO 14001:2004 EMS Lead Auditor that conducted the most recent EMS assessment: Bruce Godshall, QMI-SAI Global was used to perform the independent EMS assessment? 1004 Certified audit 1005 Care EMS audit 1006 Care 14001 audit 1007 Care 14001 audit 1008 Care 14001 audit 1008 Care 14001 audit 1009 Care 14001 audit
4.	Signature of ISO 140 Were any deficiencies No—If no, sl Yes—If yes, Name, title, and organ What type of protocol ISO 14001:2 Responsible Responsible ESP Indeper Other (please)	Date (month, day, year) If found during the most recent EMS assessment? In found during the most recent EMS assessment and the corrective action taken to address each deficiency: SEE ATTACHMENT In found during the most recent EMS assessment: In found during the most recent EMS
4. 5.	Signature of ISO 140 Were any deficiencies No—If no, sl Yes—If yes, Name, title, and organ What type of protocol ISO 14001:2 Responsible Responsible ESP Indeper Other (please) Is the EMS certified to Yes—If yes,	Date (month, day, year) If found during the most recent EMS assessment? If the Question 4. Idescribe any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT Ization of ISO 14001:2004 EMS Lead Auditor that conducted the most recent EMS assessment: Bruce Godshall, QMI-SAI Global was used to perform the independent EMS assessment? Identified audit Care EMS audit Care EMS audit Care 14001 audit indent Assessment Protocol e specify): If a recognized standard? What standard does the EMS follow (please provide a copy of the most recent certificate)?
4. 5.	Signature of ISO 140 Were any deficiencies No—If no, sl Yes—If yes, Name, title, and organ What type of protocol ISO 14001:2 Responsible Responsible ESP Indeper Other (please) Is the EMS certified to Yes—If yes,	Date (month, day, year) If found during the most recent EMS assessment? In found during the most recent EMS assessment and the corrective action taken to address each deficiency: SEE ATTACHMENT In found during the most recent EMS assessment: In found during the most recent EMS
4. 5.	Signature of ISO 140 Were any deficiencies No—If no, sh Yes—If yes, Name, title, and organ What type of protocol ISO 14001:2 Responsible Responsible ESP Indeper Other (please) Is the EMS certified to	Date (month, day, year) If found during the most recent EMS assessment? If the found during the most recent EMS assessment? If the found during the most recent EMS assessment? It to Question 4. Idescribe any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT Idescribe any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT Identified any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT Identified any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT Identified any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT Identified any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT Identified any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT Identified any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT Identified any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT Identified any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT Identified any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT Identified any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT Identified any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT Identified any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT Identified any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT Identified any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT Identified any deficiencies found and the corrective action taken to address each deficie
4. 5.	Signature of ISO 140 Were any deficiencies No—If no, sh Yes—If yes, Name, title, and organ What type of protocol ISO 14001:2 Responsible Responsible ESP Indeper Other (please) Is the EMS certified to Yes—If yes,	Date (month, day, year) if found during the most recent EMS assessment? kip to Question 4. describe any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT ization of ISO 14001:2004 EMS Lead Auditor that conducted the most recent EMS assessment: Bruce Godshall, QMI-SAI Global was used to perform the independent EMS assessment? 1004 Certified audit Care EMS audit Care 14001 audit detent Assessment Protocol e specify): a recognized standard? what standard does the EMS follow (please provide a copy of the most recent certificate)? ISO 14001:2004 Responsible Care EMS Responsible Care 14001
4. 6.	Signature of ISO 140 Were any deficiencies No—If no, sh Yes—If yes, Name, title, and organ What type of protocol ISO 14001:2 Responsible Responsible ESP Indeper Other (please) Is the EMS certified to Yes—If yes,	Date (month, day, year) if found during the most recent EMS assessment? kip to Question 4. describe any deficiencies found and the corrective action taken to address each deficiency: SEE ATTACHMENT ization of ISO 14001:2004 EMS Lead Auditor that conducted the most recent EMS assessment: Bruce Godshall, QMI-SAI Global was used to perform the independent EMS assessment? 1004 Certified audit Care EMS audit Care EMS audit Care 14001 audit detnt Assessment Protocol e specify): a recognized standard? what standard does the EMS follow (please provide a copy of the most recent certificate)? ISO 14001:2004 Responsible Care EMS Responsible Care 14001 nior Management review of your EMS completed?

ß. ,	When did your facility last condu	ct an internal or corpora	te environmental c	ompliance audit? D	o not include inspections or s	ite visits by	regulatory
	Scope of the compliance at	ıdit: N/A					
	Month(s) / Year(s):						
<u> </u>	Who conducted the audit(s)						
9.	Explain the emergencies experie effective? What changes, if any	nced within the facility on have been made to you	luring the past year ur facility's emerger	 Were the applications or contingency p 	ole emergency and contingen plans?	cy plans det	alled in the EMS
	SEE ATTACHMENT						
10.	Has your facility corrected all ins assessments?	tances of potential envir	onmental non-com	pliance and EMS no			
-	▼Yes—If yes, briefly summariz improvements made as a result compliance audit(s). Procedure and schedule accord	of your EMS assessmer	ıt(s) or	No—If no, plea		uch instance	s identified.
11.	(Optional) Please provide a narra Performance Initiative in Section made during the last calendar ye	E. You may limit the su	ımmary to environn	AS objectives and ta nental aspects that a	argets <u>other than those report</u> are <i>significant</i> and towards wh	ed as an En hich <i>progres</i>	<u>vironmental</u> ss has been
Envi	ronmental aspect	P	rogress made this	year (e.g., quantitati	ve or qualitative improvemen	ts, activities	conducted)
Ste	el Scrap Reduction	lr	nprove nesting o	f patterns; Manufa	cturer modification of stee	el sheets to	ensure proper
			<u> </u>	·	aterials to build counterbal		
<u> </u>	·	, a	non ress at eager	, 000 or 50/ap inc	torials to band odditionsal	arronig wo	9
This Envir	do we need this information? information will help IDEM to effect onmental Stewardship Program. In addition to ESP, please list environmental for Humanity: Donation Has your facility taken advantage consider. N/A If your facility was not registered thas ESP been instrumental in activity.	vironmental awards rece on of Aluminuk Cans; of any ESP incentives? to the ISO 14001 standa	SPCA: Donation of the so, please description	n of Toner & Inkjerribe the implementa	et Cartridges tion process and list addition	ns as complonths.	DEM should
	11//						
ini in service de la company	en alle i i vijala vijedi kupa i ili dekak ku kela a kana kana kana ka	e gleban karetan barakaran karan kare		nervalentara i Antonia (Contrato de Contra			and the same of th
W hy Facil	TION E do we need this information? lities need to share the results of the that was pursued during the i	he environmental impro		MENT INITIATIVE R	ESULTS Immarize your facility's progr you identified in the a	ess on achie	you need to do? eving the initiative ir last year's APR.
	gory: ator:	Baseline Quantit	y Futur	e Goal Quantity	Current Quantity	NAME OF THE PROPERTY OF THE PR	Cost Savings
Cale	ndar year	SEE ATTACHMEN	Т				
Actu	al quantity (per year)						į
Norn	nalized quantity (per year)						
Basis	s for your normalizing factor gallons of paint produced)						
Meas	surement unit (e.g., pounds)						
Brief	ly describe how you achieved imp	provements for this envir	onmental initiative	or, if relevant, any c	ircumstances that delayed pr	ogress.	
Pleas	se list any state, U.S. EPA, or oth	er partnership programs	to which you are r	eporting this data (e	.g., Energy Star, Project XL).		
	onal) If your facility has experience results here.	ed continued results for	environmental imp	rovement initiatives	pursued in past years of ESI	nembersh	ip, please share

SECTION F

ENVIRONMENTAL IMPROVEMENT INITIATIVE

Why do we need this information?
Facilities need to show they are committed to improving their environmental performance.

What do you need to do? Refer to the Environmental Performance Table and answer the following questions.

Select the appropriate boxes in the following table to indicate the category and indicator(s) that represents the environmental improvement initiative selected by your facility. For the category and indicator selected, list the baseline year (e.g., 2009) and the future year (e.g., 2010). Next, list the baseline annual quantity (e.g., 5 tons) and future annual quantity (e.g., 2 tons) you are committing to achieve by the end of the future year.

Steam	Category	Indicator	Baseline Year 20	Future Year 20	Unit
Suppliers Environmental As specified for the particular indicator As specified forease As specified for the particular indicator As specified f	[] Made viol Decree	☐ Recycled content			Pounds, tons
Section Indicator Section Indicator Section Indicator Pounds, tons Poun	Material Procurement	☐ Hazardous/toxic components			Pounds, tons
Material Use		Specify indicator:			
Material Use		☐ Materials used			<u> </u>
Material Use	-	1			
Used Pounds Po	☐ Material Use				
Water Use					
Electricity	ļ	☐ Total packaging materials used			Pounds, tons
Steam	☐ Water Use	☐ Total water used			Gallons
Ratural gas		☐ Electricity			kWh / MWh, Btu / MMBtu
□ Diesel		☐ Steam			kWh / MWh, gallons, ft ³
Energy Use		☐ Natural gas			Btu / MMBtu
Energy Use		Diesel			Gallons
Solar	***************************************	☐ Propane / LPG			Btu / MMBtu, gallons
Wind	☐ Energy Use	Gasoline			Gallons
Landfill gas		☐ Solar			kWh / MWh
Combined heat and power		☐ Wind			kWh / MWh
□ Coher:	,	☐ Landfill gas			Btu / MMBtu
□ Land and Habitat □ Land and habitat conservation Square feet, acres □ Community land revitalization Square feet, acres □ Total GHGs MTCO2E □ VOCs Pounds, tons □ Nox, SOx, PM₂s, PM₁₀, or CO Pounds, tons □ Air toxics Pounds, tons □ Odor European Odour Units □ Radiation Curies, Becquerels □ Dust Pounds, tons □ Doust Pounds, tons □ Toxics Pounds, tons □ Toxics Pounds, tons □ Toxics Pounds, tons □ Nutrients Pounds, tons of N or P □ Sediment from runoff Pounds, tons of N or P □ Sediment from runoff Pounds, tons □ Pathogens MPN/ml, CFU/ml ☑ Landfill (NH) 2011-77 Tons (NH) 2012-46 Tons ☑ Reused/recycled off-site Pounds, tons ☑ Noise Noise Pounds, tons ☐ Noise Noise Pounds, tons ☐ Vibration Expected lifetime energy use of paint use for set mated increase Inches per second		☐ Combined heat and power			kWh / MWh, Btu / MMBtu
Land and Habitat		Other:			
Community land revitalization Square feet, acres MTCO2E VOCs Pounds, tons NOx, SOx, PM₂5, PM₁0, or CO Pounds, tons Nox Femissions Pounds, tons Nox Femissions Pounds, tons Nox Femissions Pounds, tons Radiation Curies, Becquerels Dust Pounds, tons COD or BOD Pounds, tons Toxics Pounds, tons Toxics Pounds, tons Notise Pounds, tons Nutrients Pounds, tons Pounds, tons	 [7] Land and Hahitat	☐ Land and habitat conservation			Square feet, acres
VCCs		Community land revitalization			
□ Air Emissions □ Nox, Sox, PM₂₅, PM₁₀, or CO Pounds, tons □ Air toxics Pounds, tons □ Odor European Odour Units □ Radiation Curies, Becquerels □ Dust Pounds, tons □ COD or BOD Pounds, tons □ Toxics Pounds, tons □ Total suspended solids Pounds, tons □ Nutrients Pounds, tons of N or P □ Sediment from runoff Pounds, tons of Nor P □ Pathogens MPN/ml, CFU/ml ☑ Non-hazardous Waste □ Incineration Pounds, tons ☑ Hazardous Waste □ Incineration Pounds, tons ☑ Noise □ Noise Pounds, tons, gallons ☑ Noise □ Noise (H) 2011-1,650 G (H) 2012-1,930 G Pounds, tons, gallons □ Vibration □ Expected lifetime waste ruse of paint use for kWh / MWh, Btu / MMBtu □ Expected lifetime waste to air, waster, or land from product use □ Pounds, tons □ Waste to air, water, or land from product use Pounds, tons		☐ Total GHGs			MTCO2E
□ Air Emissions □ Air toxics Pounds, tons □ Odor European Odour Units □ Radiation Curies, Becquerels □ Dust Pounds, tons □ COD or BOD Pounds, tons □ Toxics Pounds, tons □ Nutrients Pounds, tons □ Nutrients Pounds, tons □ Pathogens MPN/ml, CFU/ml ☑ Landfill (NH) 2011-77 Tons (NH) 2012-46 Tons Pounds, tons □ Noise □ Raused/recycled off-site Pounds, tons, gallons ☑ Other: Thinner Waste (H) 2011-1,650 G (H) 2012-1,930 G Pounds, tons, gallons □ Noise □ Noise **Based on 30% dBA □ Vibration □ Expected lifetime energy use of paint use for kWh / MWh, Btu / MMBtu □ Products □ Expected lifetime water use 2012 prod. forcast Gallons □ Pounds, tons □ Pounds, tons Pounds, tons		☐ VOCs			Pounds, tons
Odor		☐ NOx, SOx, PM _{2.5} , PM ₁₀ , or CO			Pounds, tons
☐ Radiation Curies, Becquerels ☐ Dust Pounds, tons ☐ COD or BOD Pounds, tons ☐ Toxics Pounds, tons ☐ Total suspended solids Pounds, tons ☐ Nutrients Pounds, tons of N or P ☐ Sediment from runoff Pounds, tons ☐ Pathogens MPN/ml, CFU/ml ☐ Incineration Pounds, tons ☐ Non-hazardous Waste ☐ Incineration Pounds, tons ☐ Reused/recycled off-site Pounds, tons, gallons ☐ Noise ☐ Noise Pounds, tons, gallons ☐ Noise ☐ Noise **Based on 30% dBA ☐ Vibration ☐ Expected lifetime energy use of paint use for kWh / MWh, Btu / MMBtu ☐ Products ☐ Expected lifetime waste use 2012 prod. forcast Gallons ☐ Expected lifetime waste to air, water, or land from product use Pounds, tons	☐ Air Emissions				·
Dust Pounds, tons Pounds, tons					
COD or BOD		Radiation			
☐ Toxics Pounds, tons ☐ Total suspended solids Pounds, tons ☐ Nutrients Pounds, tons of N or P ☐ Sediment from runoff Pounds, tons ☐ Pathogens MPN/ml, CFU/ml ☑ Non-hazardous Waste ☑ Landfill (NH) 2011-77 Tons (NH) 2012-46 Tons Pounds, tons ☑ Noine ☐ Incineration Pounds, tons Pounds, tons, gallons ☐ Noise ☐ Noise Pounds, tons, gallons Pounds, tons, gallons ☐ Vibration **Based on 30% dBA ☐ Expected lifetime energy use of paint use for kWh / MWh, Btu / MMBtu ☐ Products ☐ Expected lifetime waste to air, water, or land from product use 2012 prod. forcast Gallons ☐ Waste to air, water, or land from Pounds, tons					
□ Discharges to Water □ Total suspended solids Pounds, tons □ Nutrients Pounds, tons of N or P □ Sediment from runoff Pounds, tons □ Pathogens MPN/ml, CFU/ml ☑ Landfill (NH) 2011-77 Tons (NH) 2012-46 Tons Pounds, tons ☑ Non-hazardous Waste □ Incineration Pounds, tons Pounds, tons ☑ Other: Thinner Waste (H) 2011-1,650 G (H) 2012-1,930 G Pounds, tons, gallons ☑ Vibration **Based on 30% dBA ☑ Vibration estimated increase Inches per second ☑ Expected lifetime energy use of paint use for kWh / MWh, Btu / MMBtu ☐ Products □ Expected lifetime waste to air, water, or land from product use 2012 prod. forcast Gallons ☐ Waste to air, water, or land from Pounds, tons					
Discharges to Water					
Nutrients Pounds, tons of Not P Sediment from runoff Pounds, tons Pathogens MPN/ml, CFU/ml Landfill (NH) 2011-77 Tons (NH) 2012-46 Tons Pounds, tons Non-hazardous Waste Incineration Pounds, tons Reused/recycled off-site Pounds, tons, gallons Nolse Noise Noise Pounds, tons, gallons Noise Noise Noise Pounds, tons, gallons Noise Noise Noise Pounds, tons, gallons Wibration Vibration Pounds, tons, gallons Expected lifetime energy use Of paint use for kWh / MWh, Btu / MMBtu Expected lifetime waste to air, water, or land from product use Pounds, tons Waste to air, water, or land from Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, tons Pounds, t	☐ Discharges to Water				
Pathogens MPN/ml, CFU/ml	El Diodia goo to Franci				
Non-hazardous Waste					
☑ Non-hazardous Waste ☐ Incineration Pounds, tons ☑ Hazardous Waste ☐ Reused/recycled off-site Pounds, tons, gallons ☑ Other: Thinner Waste (H) 2011-1,650 G (H) 2012-1,930 G Pounds, tons, gallons ☐ Noise Noise **Based on 30% dBA ☐ Vibration estimated increase Inches per second ☐ Expected lifetime energy use of paint use for kWh / MWh, Btu / MMBtu ☐ Expected lifetime water use 2012 prod. forcast Gallons ☐ Expected lifetime waste to air, water, or land from product use Pounds, tons					
Hazardous Waste ☐ Reused/recycled off-site ☐ Other: Thinner Waste ☐ Noise ☐ Noise ☐ Noise ☐ Vibration ☐ Expected lifetime energy use ☐ Expected lifetime water use ☐ Expected lifetime waste to air, water, or land from product use ☐ Waste to air, water, or land from ☐ Waste to air, water, or land from ☐ Pounds, tons, gallons ☐ Hazardous Waste ☐ Hazardo			(NH) 2011-77 Tons	(NH) 2012-46 Tons	
Noise Noi					
Noise x*Based on 30% dBA Vibration estimated increase Inches per second Expected lifetime energy use of paint use for kWh / MWh, Btu / MMBtu Expected lifetime water use 2012 prod. forcast Gallons Expected lifetime waste to air, water, or land from product use Pounds, tons Waste to air, water, or land from Pounds tons					
Vibration estimated increase Inches per second Expected lifetime energy use of paint use for kWh / MWh, Btu / MMBtu Expected lifetime water use 2012 prod. forcast Gallons Expected lifetime waste to air, water, or land from product use Pounds, tons Waste to air, water, or land from Pounds tons	Prince .		(H) 2011-1,650 G		· · · · · · · · · · · · · · · · · · ·
□ Expected lifetime energy use of paint use for kWh / MWh, Btu / MMBtu □ Expected lifetime water use 2012 prod. forcast Gallons □ Expected lifetime waste to air, water, or land from product use □ Waste to air, water, or land from Pounds tons			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
□ Expected lifetime water use 2012 prod. forcast Gallons □ Expected lifetime waste to air, water, or land from product use □ Waste to air, water, or land from	☐ Vibration				
☐ Products ☐ Expected lifetime waste to air, water, or land from product use ☐ Waste to air, water, or land from ☐ Pounds, tons ☐ Pounds tons					
water, or land from product use Waste to air, water, or land from Pounds tons				2012 prod. forcast	Gallons
	☐ Products	water, or land from product use			Pounds, tons
uisposai or recovery		☐ Waste to air, water, or land from disposal or recovery			Pounds, tons

^	18 Heat and the Stine and the state of the s	the second secon
£.,		s changes do you plan to undertake at your facility to accomplish your initiative (e.g., technology changes in a particular proces:
	line, employee training)?	Implementationof facility wide recycling program for general "trash bound" materials, employee training; Increased use of
		thinner recycling unit, modifications to equipment, employee training
€.	Does this initiative address	ss a significant aspect in your EMS?
	X Vac	

No—If no, please explain why you believe this indicator should be included as an environmental improvement initiative:

	CERTIFICATION AND PLEDGE	
On behalf of (name of facility) Ottenweller Co., Inc.		1
I certify that the information contained in this Annual Pet the best of my knowledge and based on reasonable inc or has a corrective action program in place to attain cor	uiry, currently in compliance with all applicable fede	
We, Ottenweller Co., Inc. for our facility's Indiana Environmental Stewardship Prostate, or local jurisdictions. We agree to promote the In understand that the Annual Performance Report must be Stewardship Program every three years.	gram status. We agree to strive for full compliance diana Environmental Stewardship Program and to	share our success stories with other facilities. We
I understand that the information provided in this Annua signatory, and fully authorized to execute this statemen Report.		
Signature // / / / / / / / / / / / / / / / / /	Title President	Date (month, day, year)
Printed signature Michael Ottenweller		7,7,00
l		

ATTACHMENT

- 3. Were any deficiencies found during the most recent EMS assessment?
 - 1. Incomplete audit schedule: Corrective action was opened. Auditing Procedure was updated to ensure EMR has responsibility for maintaining EMS auditing schedule. Schedule was updated to cover remainder of 2011. Corrective actions were documented and CAR form closed.
 - 2. Two (2) CAR Forms not completed: Historic audits from 2010 had corrective actions completed but documentation was not completed. CAR forms were completed and properly closed.
- 9. Explain the emergencies experienced within the facility during the past year. Were the applicable emergency and contingency plans detailed in the EMS effective? What changes, if any, have been made to your facility's emergency or contingency plans?

<u>Hydraulic Oil Spill:</u> Spill occurred during maintenance activities; Spill contained to area immediately surrounding machine; Internal personnel and supplies utilized to clean spill;

<u>Paint Drum Leak:</u> Dented drum wore hole while on drum roller; Spill contained to area immediately surrounding roller unit; Internal personnel and supplies utilized to clean spill; Internal corrective action completed: containment and safety cage built and installed to house roller unit

Emergency Action Plan and Contingency Plans reviewed after incidents and determined to be effective. Used incidents to updated spill response training with personnel.

Category:	Hazardous Waste	Baseline	Future Goal	Current	Cost
Indicator:	Reused/Recycled Off-Site	Quantity	Quantity	Quantity	Savings
Calendar Year		2010	2011	2011	
Actual Quant Report)	tity (Quantity on 2011	2,959	2,242		
Actual Quantity (Corrected Data)		1,419	1,277	1,650	
Normalized (Quantity				
Basis for your Normalizing Factor (e.g.,		Gallons of Thinner Used vs.			
gallons of paint produced)		Gallons of Paint Used			
Measuremen	t Unit (e.g., pounds)		Gallons		

Briefly describe how you achieved improvements for this environmental initiative or, if relevant, any circumstances that delayed progress.

Increased use of in-house thinner recycling unit to reduce both the volume of waste thinner being shipped off-site for disposal and the volume of new thinner needing to be purchased.

Please list any state, U.S. EPA, or other partnership programs to which you are reporting this data (e.g., Energy Star, Project XL).

N/A

(Optional) If your facility has experienced continued results for environmental improvement initiatives pursued in past years of ESP membership, please share those results here.

N/A

The 2010 Annual Performance Report indicates that our goal was to reduce 19,800-pounds (2,959-gallons) of thinner waste to 15,000-pounds (2,242-gallons) of thinner waste, an approximate 24% reduction. After further review of this goal it was determined that a 10% reduction was more realistic for our current situation.

Here's how our goal was actually met...

	2010	2011
Total Gallons Paint Used	8,023	11,610
% Increase of Paint Use from 2010 to 2011	31	1%
Total Gallon Thinner Disposed	1,419	1,650
Thinner Waste Reduction Goal from 2010 to 2011 Based on Increase	1,859	1,673
Actual Reduction Goal Achieved	1:	l%